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		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11	L10 and l8 <i>Wilson; Kirsch; Cobb; Andrews</i>	24
<input type="checkbox"/>	L10	((spam or junk\$ or unwanted or unsolicited) near4 (email\$ or (electronic adj (mail\$ or messag\$)) or mail\$)) same challeng\$	82
<input type="checkbox"/>	L9	l7 and L8 <i>Wilson; Goodman; Singh</i>	10
<input type="checkbox"/>	L8	@ad<20030621	4262284
<input type="checkbox"/>	L7	L6 same challeng\$	36
<input type="checkbox"/>	L6	(spam\$ or junk) near4 (mitigat\$ or stop\$ or halt\$ or preven\$ or detect\$ or predict\$)	883
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	20030204569	1
<input type="checkbox"/>	L4	US-20040003283-A1.did.	1
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<input type="checkbox"/>	L3	1376427	4
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<input type="checkbox"/>	L2	4102242	5
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<input type="checkbox"/>	L1	4102242	1

END OF SEARCH HISTORY



spam and challenge

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All Results[T Fawcett](#)[G Wittel](#)[R Segal](#)[M Satyanarayan...](#)[J Goodman](#)

" In vivo" spam filtering: A challenge problem for data mining - group of 9 »

T Fawcett - Arxiv preprint cs.AI/0405007, 2004 - arxiv.org

... General Terms **spam**, text classification, **challenge** problems, class skew, imbalanced

data, cost-sensitive learning, data streams, concept drift ...

Cited by 12 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[CITATION] **Challenge-Response Spam Blocking Challenges Patience**

L Seltzer - 2003 - May

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" In vivo" spam filtering: a challenge problem for KDD - group of 4 »

T Fawcett - ACM SIGKDD Explorations Newsletter, 2003 - portal.acm.org

"In vivo" **spam** filtering: A **challenge** problem for KDD Tom Fawcett Hewlett-Packard Laboratories 1501 Page Mill Road Palo Alto, CA USA tom.fawcett@hp.com ...

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Adaptive filtering of spam - group of 4 »

L Pelletier, J Almhana, V Choulakian - Communication Networks and Services Research, 2004. ..., 2004 - ieeexplore.ieee.org

... E- mailing **challenges** to a sender could cause a problem because if the sender also uses a **challenge** anti-**spam** filter, an infinite loop could be formed. ...

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Challenges in running a commercial web search engine - group of 5 »

A Singhal - IBM's Second Search and Collaboration Seminar, 2004 - roodlicht.com

... Amit Singhal Page 2. Overview • Introduction/History • Search Engine **Spam** • Evaluation **Challenge** • Google Page 3. Introduction • Crawling ...

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On attacking statistical spam filters - group of 6 »

GL Wittel, SF Wu - Proceedings of the First Conference on Email and Anti-**Spam** (..., 2004 - ceas.cc

... While there are a number of public **spam** collections, few public ham datasets are available. ... End users also provide a **challenge** to filter developers. ...

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[CITATION] **Challenge-Response Anti-Spam Systems Considered Harmful**

KM Self - Web site, 2004

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SpamGuru: An Enterprise Anti-Spam Filtering System - group of 4 »

R Segal, J Crawford, J Kephart, B Leiba - Proceedings of the First Conference on E-mail and Anti-**Spam**, 2004 - research.ibm.com

... blocked e-mail, sent to a **challenge** queue that provides a **challenge**/response